




Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Dr	
Name (First name_Last Name)	Jaeyong Jeong	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.,PhD	
Country	Korea	
Affiliation	THE PLUS Plastic Surgery	
Educational Background		
Board certified plastic surgeon (Korea) Doctor of philosophy of medicine (plastic surgery) Graduate of Chungnam medical university		
Professional Experience		
Director of THE PLUS Plastic Surgery (2017-) Director of PLUS Plastic Surgery (2004-2017) Visiting professor of Chungnam national university hospital Senior Researcher of Clinical Anatomy Institute, Chungnam National University Hospital		
Professional Organizations		
Former President of Seoul Rhinoplasty Forum (SRF) Former President of Korean academic association of rhinoplasty surgeons (KAARS) Chairman for Seoul Rhinoplasty Forum (SRF) Editorial reviewer of archives of plastic surgery Scientific director of Korean Association of Plastic Surgeons (KAPS) Scientific director of Korean society of Plastic and Reconstructive Surgeons (KPRS) Promotion director of Rhinoplasty Society of Asia (RSA) International Member of American Society of Plastic Surgeons (ASPS) Member of Japanese Society of Plastic Surgeons (JSAPS) Senior Researcher of Clinical Institute, Chungnam National University Hospital		
Main Scientific Publications		
1) The Journal of the Korean Society of Reconstructive Surgery Vol.7, No.1 Microvascular Anastomosis Using the Vascular Clip Staples and Stent 2) The Journal of the Korean Society of Reconstructive Surgery Vol. 30, No.2. Penile Resurfacing after Removal of Penile Foreign Body Granuloma 3) The Journal of the Korean Society of Reconstructive Surgery Vol. 30, No.6. Stepped Subciliary Skin Muscle Flap versus Nonstepped Subciliary Skin Muscle Flap for Orbital or Zygomatic Fractures 4) Journal of the Korean Society of Aesthetic Plastic Surgery Vol. 14, No. 2. Stabilization of Unilateral Extension Graft Using Pivot Locking Suture 5) Journal of the Korean Society of Aesthetic Plastic Surgery Vol. 15, No. 1. Muscular System of Depressor		





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Septi Nasi : Anatomical study and Clinical Application

- 6) Plastic & Reconstructive Surgery: October Vol. 124 - Issue 4S - p 101. The Muscular System of the Depressor Septi Nasi: Anatomical Study and Clinical Application
- 7) Journal of the Korean Society of Aesthetic Plastic Surgery Vol. 16, No. 1. Application of Osteotomies in Aesthetic Rhinoplasty
- 8) Journal of Oral Maxillofacial Surgery 68(3) 686-690. Nasal Base Modification in Asian Patients
- 9) Journal of the Korean Society of Aesthetic Plastic Surgery Vol. 16, No. 2. Expansion Procedures of the Nasal Envelope in Short Nose Deformity: Release of the Transverse Nasalis Sling and Division of Muscle Confluence in Nasal Hinge Area
- 10) Journal of the Korean Society of Aesthetic Plastic Surgery Vol. 16, No. 3 (special topic). Tripod Framework Rebuilding in Asian Nose: Tip Plasty using Alar Advancement Technique
- 11) Archives of Aesthetic Plastic Surgery Vol. 17, No. 2, 99 - 106, 2011. A Report on the Questionnaire about Augmentation Rhinoplasty
- 12) The Journal of Craniofacial Surgery & Volume 23, Number 2, March 2012. Intranasal Approach for Manipulating the Depressor Septi Nasi
- 13) Archives of Craniofacial surgery Vol. 13 No. 1, 68-71. Herpes Simplex virus infection after corrective rhinoplasty through external approach : Two cases reports
- 14) Arch Plast Surg. 41(1): 19-28. Obtaining Maximal Stability with a Septal Extension Technique in East Asian Rhinoplasty
- 15) Plast Reconstr Surg Glob Open 2014;2. Effective Use of a Silicone-induced Capsular Flap in Secondary Asian Rhinoplasty
- 16) Archives of Aesth Plast Surg 2014 Vol. 20 (3). Bulbous Tip Correction focusing on Skin Soft Tissue Envelope in Asian Rhinoplasty
- 17) Journal of Oral and Maxillofacial Surgery, 76:165-168, 2018. A New Method for Stabilizing the Columellar Strut Used in Rhinoplasty: The Trans-Septal Columellar Stabilizing Suture.
- 18) Ann Plast Surg. 2018 Aug;81(2):141-145. Availability and Safety of Osteotomy in Esthetic Rhinoplasty of East Asian Patients.
- 19) Ann Plast Surg. 2018 Jul 19. doi: 10.1097/SAP.0000000000001564. Understanding the Anatomy of the Transverse Nasalis Aponeurotic Fibers and Its Importance in Asian Rhinoplasty
- 20) Arch Plast Surg 2019;46:152-159. Feasibility of a polydioxanone plate as an adjuvant material in rhinoplasty in Asians
- 21) Arch Craniofac Surg Vol.20 No.3, 147-157. Surgical anatomy for Asian rhinoplasty.
- 22) Arch Craniofac Surg Vol.21 No.3, 143-155. Surgical anatomy for Asian rhinoplasty: Part II
- 23) Archives of Plastic Surgery 2020;47(6):604-612. Cadaveric study of deep temporal fascia for autologous rhinoplasty grafts: Dimensions of the temporal compartment in Asians
- 24) Archives of Plastic Surgery 2020;47(6):505-515. Deviated nose: Physiological and pathological changes of the nasal cavity
- 25) J Craniofac Surg. 2020 Oct;31(7):2059-2062 In Vitro and in Vivo Biocompatibility and Degradability Evaluation of Modified Polydioxanone Plate
- 26) Ann Plast Surg . 2020 Aug;85(2):185-193. Evaluation of Auricular Cartilage Reconstruction Using a 3-Dimensional Printed Biodegradable Scaffold and Autogenous Minced Auricular Cartilage
- 27) Archives of Aesthetic Plastic Surgery 2021;27(1):12-17. Surgical importance of the posterior auricular ligament when harvesting ear cartilage in rhinoplasty
- 27) J Craniofac Surg. 2021 Aug 27. doi: 10.1097/SCS.00000000000008095. Klebsiella Aerogenes Infection on the Costochondral Graft of the Nose
- 28) Aesthetic Plast Surg. 2022 Jun 21. doi: 10.1007/s00266-022-02914-7. Swing door compressive fracture technique for turbinoplasty: retrospective study based on computed tomography and NOSE scale
- 29) Arch Craniofac Surg Vol.24 No.1, 1-9. Surgical anatomy for Asian rhinoplasty: Part III
- 30) Arch Plast Surg 2024;51:2-13. Nasal Osteotomies Revisited in Asians: Surface Aesthetics, Anatomical and Technical Considerations



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